Q1. Done

Q2.

A. Manipulator

Reach 5 Mini: It has 5 functional arms.

https://www.youtube.com/watch?v=lrQA29ITBLU

Mirobot: It is a mini version of 6-axis industrial robot arm

https://www.youtube.com/watch?v=SisrRUX Zfk

B. Mobile Robots

Tesla: Self Driving Car

https://www.youtube.com/watch?v=tlThdr3O5Qo

SAM, the bricklaying robot: This robot works alongside masons to install bricks, making the humans' jobs less backbreaking. It is designed to increase productivity and reduce heavy-lifting burdens on construction crews. Masons set SAM up and work alongside it, continuing to use their knowledge and skills while letting the robot handle the repetition and physical labor.

https://www.youtube.com/watch?v=MVWayhNpHr0

C. Aerial robots

Qh 50 dash

https://youtu.be/3M1IItKi888

V1 German cruise missile

https://voutu.be/gnK1vcJmC3A

D. AUV

Eelume: Eelume underwater Intervention vehicles are basically self-propelled robotic arms that have slender and flexible body.

https://www.youtube.com/watch?v=7iNDOz7ShEQ&t=6s

Aquanaut: It can transform itself from a nimble submarine designed for long-distance
cruising into a half-humanoid robot capable of carrying out complex manipulation tasks.
https://www.youtube.com/watch?v=shimvNXyVtw

Q3. Done

Q4. Done

Q5. Done